

Serial Number: 09/915,969

Docket Number: 100C5369-1

IN THE CLAIMS:

1. (Currently Amended) A method for transforming a work order file, comprising the steps of:

providing an extensible stylesheet language transform (XSLT) processor in a server;

determining a presentation platform on which the work order file is to be presented; and

generating an output file in the server to be applied to the presentation platform by processing the work order file with the XSLT processor, wherein the processing of the work order file with the XSLT processor comprises:

selecting an intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the work order file;

processing the work order file and the intermediate stylesheet with the XSLT processor, thereby generating an intermediate file;

selecting a subsequent intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and

processing the intermediate file and the subsequent intermediate stylesheet with the XSLT processor, thereby generating a subsequent intermediate file.

2. (Canceled)

3. (Canceled)

4. (Canceled)

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5. (Currently Amended) The method of claim 13, wherein the processing of the work order file with the XSLT processor, further comprises ~~comprising~~ the steps of:

selecting a final intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and

processing the intermediate file and the final intermediate stylesheet with the XSLT processor, thereby generating the output file to be applied to the presentation platform.

6. (Currently Amended) The method of claim 12, further comprising the step of:

providing the work order file in an extensible markup language (XML) format; and

wherein the step of processing the work order file and the complete stylesheet with the XSLT processor, thereby generating the output file to be applied to the presentation platform further comprises the step of generating the output file in the XML format.

7. (Currently Amended) The method of claim 12, further comprising the step of:

providing the work order file in an extensible markup language (XML) format; and

wherein the step of processing the work order file and the intermediate stylesheet with the XSLT processor, thereby generating an intermediate file further comprises the step of generating the intermediate file in the XML format.

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8. (Currently Amended) A system in a server for transforming a work order file for presentation via a presentation platform, comprising:
- an extensible stylesheet language transform (XSLT) processor;
 - means for determining the presentation platform on which the work order file is to be presented; and
 - means for applying the work order file to the XSLT processor to generate an output file, comprising:
 - means for selecting an intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the work order file;
 - means for applying the intermediate stylesheet to the XSLT processor in conjunction with the work order file, thereby generating an intermediate file;
 - means for selecting a subsequent intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and
 - means for applying the subsequent intermediate stylesheet to the XSLT processor in conjunction with the intermediate file, thereby generating a subsequent intermediate file.

9. (Canceled)

10. (Canceled)

11. (Canceled)

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12. (Currently Amended) The system of claim 840, further comprising:
means for selecting a final intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and
means for applying the final intermediate stylesheet to the XSLT processor in conjunction with the intermediate file, thereby generating the output file to be applied to the presentation platform.

13. (Currently Amended) A system in a server for transforming a work order file for presentation via a presentation platform, comprising:
a processor circuit having a processor and a memory;
processing logic stored on the memory and executable by the processor, the processing logic comprising:
an extensible stylesheet language transform (XSLT) processor;
logic to determine the presentation platform on which the work order file is to be presented; and
logic to apply the work order file to the XSLT processor to generate an output file, comprising:
logic to select an intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the work order file;
logic to apply the intermediate stylesheet to the XSLT processor in conjunction with the work order file, thereby generating an intermediate file;
logic to select a subsequent intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and
logic to apply the subsequent intermediate stylesheet to the XSLT processor in conjunction with the intermediate file, thereby generating a subsequent intermediate file.

14. (Canceled)

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15. (Canceled)

16. (Canceled)

17. (Currently Amended) The system of claim 1315, wherein the logic to apply the work order file to the XSLT processor to generate an output file further comprises:

logic to select a final intermediate stylesheet associated with the presentation platform to apply to the XSLT processor in conjunction with the intermediate file; and

logic to apply the final intermediate stylesheet to the XSLT processor in conjunction with the intermediate file, thereby generating the output file to be applied to the presentation platform.